

Amendments to the Claims:

This listing of the claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Withdrawn-Currently Amended) A method for preventing crystallization of a pesticidal composition during application, comprising adding a lactate ester in an amount sufficient to act as a crystal growth inhibitor crystallization prevention agent to the composition;

wherein the pesticidal composition is a liquid pesticidal EC or EW composition comprising one or more pesticides selected from the group consisting of epoxiconazole, tebuconazole, cyproconazole, prochloraz, penconazole, difenoconazole, flusilazole, metconazole, triadimenol, hexaconazole, flutriadol, triflumizole, fenbuconazole, bromuconazole, fluquinconazole, azaconazole, triticonazole, triadimefon, imibenconazole, strobliurin analogues, maneb, mancozeb, ziram, thiram and mixtures thereof; and

wherein the lactate ester is selected from the group consisting of C₄ to C₁₂ saturated and unsaturated alkyl, C₄ to C₁₂ saturated and unsaturated cycloalkyl, and C₄ to C₁₂

saturated and unsaturated branched alkyl lactates and mixtures thereof.

2. (Cancelled).

3. (Withdrawn) A method according to claim 2 wherein the lactate ester is selected from the group consisting of 2-ethyl hexyl lactate, cyclohexyl lactate, 2-methylcyclohexyl lactate, heptyl lactate, octyl lactate and mixtures thereof.

4. (Withdrawn) A method according to claim 1 wherein the lactate ester is added to a pesticidal composition so that the lactate ester is 3% to 80% of the total composition.

5. (Withdrawn) A method according to claim 4 wherein the lactate ester is added to a pesticidal composition so that the lactate ester is 20% to 60% of the total composition.

6. (Withdrawn-Currently Amended) A method according to claim 1 wherein a lactate ester is added to a pesticidal composition so that the weight ratio between the pesticide and the lactate ester is from ~~1:0.1~~ 1:0.2 to 1:5.

7. (Withdrawn) A method according to claim 6 wherein a lactate ester is added to a pesticidal composition so that the weight ratio between the pesticide and the lactate ester is from 1:1 to 1:4.

8. (Withdrawn) A method according to claim 1, wherein a rosin derivative is further added.

9. (Withdrawn) A method according to claim 8 wherein the rosin derivative is selected from the group consisting of rosin gum, rosin esters, modified rosins, hydrogenated rosin esters, polymerized rosin esters and phenolic modified rosin esters or mixtures thereof.

10. (Withdrawn) A method according to claim 8 wherein the Rosin derivative is added so that the Rosin derivative is 0.5% to 20% of the total pesticidal composition.

11. (Withdrawn) A method according to claim 10 wherein the Rosin derivative is added so that the Rosin derivative is 1% to 10% of the total pesticidal composition.

12. (Withdrawn) A method according to claim 8 wherein the Rosin derivative is added so that the weight ratio

between the Rosin derivative and the pesticide is from 1:0.05 to 1:1.

13. (Withdrawn) A method according to claim 12 wherein the Rosin derivative is added so that the weight ratio between the Rosin derivative and the pesticide is from 1:0.1 to 1:0.5.

14. (Cancelled).

15. (Currently Amended) A liquid pesticidal EC or EW composition comprising

one or more pesticides selected from the group consisting of epoxiconazole, tebuconazole, cyproconazole, prochloraz, penconazole, difenoconazole, flusilazole, metconazole, triadimenol, hexaconazole, flutriadol, triflumizole, fenbuconazole, bromuconazole, fluquinconazole, azaconazole, triticonazole, triadimefon, imibenconazole, strobliurin analogues, maneb, mancozeb, ziram, thiram and mixtures thereof as an active ingredient, and

a lactate ester selected from the group consisting of C₄ to C₁₂ saturated and unsaturated alkyl, C₄ to C₁₂ saturated and unsaturated cycloalkyl, and C₄ to C₁₂ saturated

and unsaturated branched alkyl lactates and mixtures thereof,
in an amount sufficient to act as a crystal growth inhibitor.

16. (Previously Presented) A composition according to claim 15 wherein the lactate ester is selected from the group consisting of 2-ethyl hexyl lactate, cyclohexyl lactate, 2-methylcyclohexyl lactate, heptyl lactate, octyl lactate and mixtures thereof.

17. (Previously Presented) A composition according to claim 15 further comprising a Rosin derivative selected from the group consisting of rosin gum, rosin ester, hydrogenated rosin esters, polymerized rosin ester, phenolic modified rosin esters and mixtures thereof.

18 and 19. (Cancelled).

20. (Original) A composition according to claim 15 comprising 3% to 80% lactate ester.

21. (Previously Presented) A composition according to claim 20 comprising 1% to 10% of a Rosin derivative selected from the group consisting of rosin gum, rosin ester,

hydrogenated rosin esters, polymerized rosin ester, phenolic modified rosin esters and mixtures thereof.

22. (Original) A composition according to claim 15 wherein the weight ratio between the pesticide and the lactate ester is from ~~1:0.1~~ 1:0.2 to 1:5.

23. (Cancelled).

24. (Original) A composition according to claim 17 comprising 1% to 10% Rosin derivative.

25. (Previously Presented) A composition according to claim 17 comprising 20% to 60% of a lactate ester selected from the group consisting of 2-ethyl hexyl lactate, cyclohexyl lactate, 2-methylcyclohexyl lactate, heptyl lactate, octyl lactate and mixtures thereof, and 1% to 10 % of rosin gum.

26 and 27 (Canceled).

28 (Previously Presented) The composition of claim 22 wherein the weight ratio between the pesticide and the lactate ester is from 1:1 to 1:4.